

60/506,537

## WEST Search History





DATE: Wednesday, July 12, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L41	L39 or L32	423
<input type="checkbox"/>	L40	L39 not L32	108
<input type="checkbox"/>	L39	L37 and ((ni or nickel) adj3 (superalloy or substrate or alloy))	219
<input type="checkbox"/>	L38	L37 not L32	184
<input type="checkbox"/>	L37	((beta adj2 phase) or nial or nialcr or "ni-al-cr") and ((gamma adj2 phase) or ni3al or ni3alcr or "ni.sub.3al") and (chromium)	313
<input type="checkbox"/>	L36	(beta or nial or nialcr or "ni-al-cr") and ((gamma adj2 phase) or ni3al or ni3alcr or "ni.sub.3al") and (chromium)	386
<input type="checkbox"/>	L35	(beta or nial or nialcr or "ni-al-cr") and ("gamma" or ni3al or ni3alcr or "ni.sub.3al") and (chromium)	13448
<input type="checkbox"/>	L34	(gamma adj1 phase) and "nickel aluminide"	65
<input type="checkbox"/>	L33	(gamma adj2 phase) and "nickel aluminide"	100
<input type="checkbox"/>	L32	L28 or L25	315
<input type="checkbox"/>	L31	aluminum and L30	164
<input type="checkbox"/>	L30	nickel and L28	166
<input type="checkbox"/>	L29	nickel L28	296408
<input type="checkbox"/>	L28	(beta or nial or nialcr or "ni-al-cr") and ("gamma prime" or ni3al or ni3alcr or "ni.sub.3al") and (chromium)	168
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L27	(beta or nial or nialcr or "ni-al-cr") and ("gamma prime" or ni3al or ni3alcr or "ni.sub.3al") and (chromium)	9
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L26	L25 and @pd>20060127	5
<input type="checkbox"/>	L25	L22 or L23	164
<input type="checkbox"/>	L24	L23 and @pd > 20060127	1
<input type="checkbox"/>	L23	L13 not L22	46
<input type="checkbox"/>	L22	L21 or L12	118
<input type="checkbox"/>	L21	L20 not L12	4
<input type="checkbox"/>	L20	((beta adj3 nickel) and (diffus\$ adj2 aluminum) and chromium)	18
<input type="checkbox"/>	L19	(nickel and (diffus\$ adj2 aluminum) and (chromium adj3 alpha)) and L4	1
<input type="checkbox"/>	L18	(nickel and (diffus\$ adj2 aluminum) and chromium and (alpha or beta or gamma)) and L4	210

<input type="checkbox"/>	L17	L16 not L12	0
<input type="checkbox"/>	L16	(nickel and (diffus\$ adj2 aluminum) and chromium and (alpha or beta or gamma)).clm.	6
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L15	L14 not L1	0
<input type="checkbox"/>	L14	(nickel and (diffus\$ adj2 aluminum) and chromium and (alpha or beta or gamma))	7
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L13	L11 not L12	48
<input type="checkbox"/>	L12	L9 or L7	114
<input type="checkbox"/>	L11	L10 not L7	52
<input type="checkbox"/>	L10	"diffusion barrier" and L4	65
<input type="checkbox"/>	L9	L8 not L7	28
<input type="checkbox"/>	L8	L4 and (chromium adj4 phase)	44
<input type="checkbox"/>	L7	L6 or L3	86
<input type="checkbox"/>	L6	L5 not L3	67
<input type="checkbox"/>	L5	L2 and L4	76
<input type="checkbox"/>	L4	(nickel and (diffus\$ adj2 aluminum) and chromium and phase)	448
<input type="checkbox"/>	L3	(nickel and (diffus\$ adj2 aluminum) and chromium and phase).clm.	19
<input type="checkbox"/>	L2	(428/610 or 428/650 or 428/666 or 428/667 or 428/680 or 428/615)! [CCLS]	3301
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	nickel and (diffus\$ adj2 aluminum) and chromium and phase	13

END OF SEARCH HISTORY